10-21-03 41

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Applicant(s): David P. KIPPIE et al.						05542.017002			
Serial No. Filing Date 10/010,188 December 6, 2001			E P.		Group Art Unit 1712				
Invention THICH DENSITY THERMALLY STABLE WELL FLUIDS						0CT 2 4 2003 TC 1700			
TO THE COMMISSIONER FOR PATENTS: Transmitted herewith is an amendment in the above-identified application. The fee has been calculated and is transmitted as shown below.									
		CLAIMS A	AS AMENDED						
	CLAIMS REMAINING			R EXTRA PRESENT	RATE		ADDITIONAL FEE		
TOTAL CLAIMS	40 -	40 =	=	0	x \$18	3.00	\$0.00		
INDEP. CLAIMS	4 -	4 =	=	0	x \$86	6.00	\$0.00		
Multiple Dependen	Multiple Dependent Claims (check if applicable)								
Please challed A check in A check in The Direct communic Any a Any pure Any	sation or credit any additional filing fee patent application patent a	unt No.	osit Account N 2.F.R. 1.16. r 37 CFR 1.17	I certify that on first class ma Commissione	this docu	ment and with t	d fee is being deposited the U.S. Postal Service as 8 and is addressed to the Box 1450, Alexandria, VA		
Facsimile: (713) 2	228-8778			22313-1450. Signa	/		ng Correspondence		

CERTIFICATE OF MAIL Applicant(s): David P. KI	Docket No. 05542.017002		
Serial No.	Filing Date	Examiner	Group Art Unit
10/010,188	December 6, 2001	P.C. Tucker	1712
(a E /			



HIGH DENSITY THERMALLY STABLE WELL FLUIDS

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TC 1700

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Beri Hartwell

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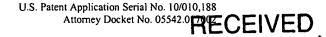
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

OCT 2 4 2003

TC 1700

Applicant: David P. KIPPIE, et al.

Serial No.: 10/010,188

Art Unit: Examiner:

P. C. Tucker

1712

Filed:

December 6, 2001

Title:

HIGH DENSITY THERMALLY STABLE WELL FLUIDS

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

REPLY UNDER 37 CFR § 1.111

In response to the Office Action dated July 21, 2003, please amend the application as follows and consider the included remarks.